Peer Review Plan

Preliminary Title:	Agricultural Land Tenure and Carbon Offsets		
Type of Report	EB		
(ERR, EIB, EB)		[X]	Influential Scientific Information
Agency:	Economic Research Service	[A]	Highly Influential Scientific Assessment
Agency.	USDA	l J	riiginy initidential Scientific Assessment
Agency Contact:	Elise Golan, egolan@ers.usda	ı.gov	
Subject of Review:	Legislative proposals to reduce greenhouse gases could allow agricultural producers to participate in a national "cap and trade" system. The opportunity to sell carbon offsets could prompt farmers to manage land in a way that increases carbon stored in soil organic matter and plant biomass, including residue. But because carbon is sequestered over time, practical offset agreements will likely require that practices be maintained for 5-10 years. Previous conservation programs requiring agricultural producers to make large investments and long-term commitments provide some evidence of that ownership plays a pivotal role in participation decisions. This report examines the prevalence of rented land and assesses the extent to which the agricultural sector could participate in a national cap and trade program without disrupting current leasing arrangements.		
Purpose of Review:		thods, o	e the high-quality of the economic analysis, bjective interpretation of results, and effective nce.
Type of Review:	[] Panel	Review	[X] Individual Reviewers
[] Alternative Process (Briefly Explain):			
Timing of Review (Es	t.): Start: 11/18/08	End:	XX/XX/XX Completed: XX/XX/XX
Number of Reviewers	: [] 3 or fewer	[X]	4 to 10 [] More than 10
Primary Disciplines/Types of Expertise Needed for Review: Economists			
Reviewers selected by	: [X] Agency		[] Designated Outside Organization
		Orgai	nization's Name:
Opportunities for Public Comment? [] Yes [X] No If yes, briefly state how and when these opportunities will be provided: How: When:			
Peer Reviewers Provid	ded with Public Comments?	[]	Yes [X] No
Public Nominations Requested for Review Panel? [] Yes [X] No			Yes [X] No